

SEQUENCE LISTING

<110> Graham, Frank L
Parks, Robin J.
Ng, Phillip

<120> ENHANCED SYSTEM FOR CONSTRUCTION OF ADENOVIRUS VECTORS

<130> Advec-10IA-C2

<150> US 09/415,899

<151> 1999-10-08

<150> US 08/250,855

<151> 1994-05-31

<150> US 09/263,650

<151> 1999-03-05

<160> 15

<170> PatentIn version 3.1

<210> 1

<211> 54

<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 1

gatccaataa cttcgatatag catacattat acgaagttat aagtactgaa ttcg

54

<210> 2

<211> 54

<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 2

gatccgaatt cagtacttat aacttcgtat aatgtatgct atacgaagtt attg

54

<210> 3
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers,primers, probes

<400> 3
aattccccgg gagatctaag cttgagctcg

30

<210> 4
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 4
tcgacgagct caagcttaga tctcccgggg

30

<210> 5
<211> 47
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 5
ctagcaataa cttcgtatag catacattat acgaagttat atcgatg

47

<210> 6
<211> 47
<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 6

ctagcatcga tataacttcg tataatgtat gctatacgaa gttattg

47

<210> 7

<211> 46

<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 7

tgacaataac ttcgtatagc atacattata cgaagttata tcgatg

46

<210> 8

<211> 46

<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 8

tcacatcgat ataacttcgt ataatgtatg ctatacgaag ttattg

46

<210> 9

<211> 14

<212> DNA

<213> Artificial Sequence

<220>

<223> Linkers, primers, probes

<400> 9

ctagcttaat taag

14

<210> 10
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 10
cgttcgaaat ttaattctag a

21

<210> 11
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 11
gctctagaat ttaaatttcg aa

22

<210> 12
<211> 42
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 12
ctagagaatt caggcctgct agcagatcta agcttgagct cg

42

<210> 13

<211> 42
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 13
tcgacgagct caagcttaga tctgctagca ggctgaatt ct

42

<210> 14
<211> 48
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 14
ctagagtcga cgagctcagg cttagatctg ctagcaggcc tgaattcg

48

<210> 15
<211> 49
<212> DNA
<213> Artificial Sequence

<220>
<223> Linkers, primers, probes

<400> 15
gatcgcaat tcaggcctgc tagcagatct aagcttgagc tcgtcgact

49